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**[**Applicant amends Claim 18 to read as follows:**]**

18. (Amended) The video projector, comprising the polarized light color filter according to claim 5, wherein the sequential transmission optical modulating element and the projection lens are provided on the emission side of said polarized light color filter, and the voltages applied to the first, second and third polarized light converting elements are controlled so that the three primary lights to be emitted to said transmission optical modulating element from said polarized light color filter can be controlled on the time-division basis.

**[**Applicant amends Claim 19 to read as follows:**]**

19. (Amended) The video projector, comprising the polarized light color filter according to claim 14, wherein the reflection optical modulating element is provided on the emission side of said polarized light color filter while providing the projection lens on the non-emission side, and the voltages applied to the first, second, third and fourth polarized light converting elements are controlled so that the three primary lights to be emitted to said reflection optical modulating element from said polarized light color filter can be controlled on the time-division basis.

**[**Applicant amends Claim 20 to read as follows:**]**

20. (Amended) The video projector, comprising the polarized light color filter according to claim 14, wherein the sequential transmission optical modulating element and the projection lens are provided on the emission side of said polarized light color filter, and the voltages applied to the